Table 38. Maximum stages and discharges prior to and during January 21–23, 1993, in Amite River Basin, in southeastern Louisiana

[mi<sup>2</sup>, square miles; ft, feet above an arbitrary datum; ft<sup>3</sup>/s, cubic feet per second; --, not determined or not applicable. Source: Recurrence intervals calculated from U.S. Geological Survey data. Other data from U.S. Geological Survey reports or data bases]

	Station no.	Stream and place of determination	Drainage area (mi <sup>2</sup> )	Maximum prior to January 21–23, 1993				Maximum during January 21–23, 1993			
Siteno. (fig. 61)				Period	Year	Stage (ft)	Dis- charge (ft <sup>3</sup> /s)	Day	Stage (ft)	Dis- charge (ft <sup>3</sup> /s)	Dis- charge recurre nce inter- val (years)
1	07377000	Amite River near Darlington, LA	580	1949–93	1990	22.05	104,000	21	16.08	19,400	5-10
2	07377300	Amite River at Magnolia, LA	884	1949–83, 1992–93	1977	51.91	85,100	21	49.08	59,600	10–25
3	07377500	Comite River near Olive Branch, LA	145	1942–93	1961	23.37	19,900	21	14.42	13,600	5-10
4	07378000	Comite River near Comite, LA	284	1944–93	1953	30.64	20,500	21	27.58	30,400	25-50
5	07378500	Amite River near Denham Springs, LA	1,280	1921–93	1983	41.50	112,000	22	38.15	81,900	10–25
6	07380120	Amite River at Port Vincent, LA	1,596	1946–93	1983	14.65		23	11.87		